



TITLE

Subtitle

FirstName LastName

Center for Anything, Department of Something
University of Anywhere
Somewhere

What, Where, When

OUTLINE

1. Section 1

- 1.1. Subsection 1
- 1.2. Subsection 2
- 1.3. Subsection 3

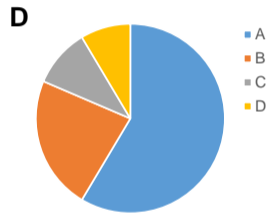
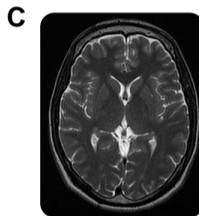
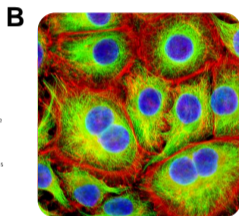
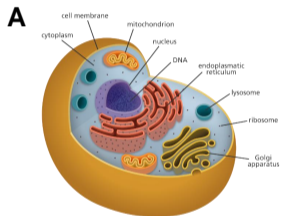
2. Section 2

- 2.1. Subsection 1
- 2.2. Subsection 2

3. Conclusion

TITLE

Subtitle



*Manual reference: Einstein A. et al., Phys Rev 47(10), 1935
Or bibtex citation [Einstein et al., 1935] with link to bibliography on the last slide*

TITLE

Subtitle

- **Item 1:** Blablabla
- **Item 2:** Blobblo
- **Item 3:** Blublublu

TITLE

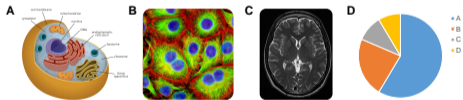
Subtitle

Bold text 1

- Aaaa
- Bbbb
- Cccc

Bold text 2

- Aaaa (**A**)
- Bbbb (**B**)



TITLE

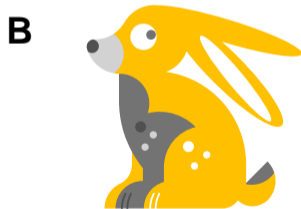
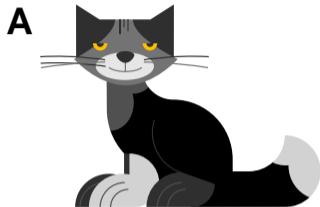
Subtitle

Bold text: Blablabla

- **Item 1:** $\frac{df}{dt} = A \cdot f + B$
- **Item 2:** $A \rightarrow B$
- **Item 3:** Aaaa

Bold text: Blablabla

- **Item 4:** Aaaa (**A**)
- **Item 5:** Bbbb (**B**)



Reference

TITLE

Subtitle

1. **Xxxxx**
Blablabla
2. **Xxxxx**
Blablabla
3. **Xxxxx**
Blablabla

XXXXXX

XXXXXX

XXXXXX

TITLE

Subtitle

- **Inline equation:** $\rho = \sum_{l,m} c_{lm} T_{lm}$

- **Full equation:**

$$\frac{d\rho(t)}{dt} = -i[H, \rho(t)] - R(\rho(t) - \rho^{th})$$

TITLE

Subtitle

List 1

- **Item 1:** Aaaa
- **Item 2:** Bbbb
- **Item 3:** Cccc

List 2

- **Item 1:** Aaaa
- **Item 2:** Bbbb
- **Item 3:** Cccc

List 3

- **Item 1:** Aaaa
- **Item 2:** Bbbb
- **Item 3:** Cccc

List 4

- **Item 1:** Aaaa
- **Item 2:** Bbbb
- **Item 3:** Cccc

TITLE

Subtitle

	A	B	C	D	E
Item 1	Aaa	Bbb	Ccc	Ddd	Eee
Item 2	0	1	2	3	4
Item 3	5.0	6.0	7.0	8.0	9.0
Item 4	10.00	11.00	12.00	13.00	1000.00
Total	123	456	789	1011	1213

TITLE

Subtitle

Standard Block title

- **Item 1:** Aaaa
- **Item 2:** Bbbb
- **Item 3:** Cccc

Example Block title

1. **Item 1:** Aaaa
2. **Item 2:** Bbbb
 - a. **Item 3:** Cccc
 - b. **Item 4:** Dddd

TITLE

Subtitle

Alert Block title

- **Item 1:** Aaaa
- **Item 2:** Bbbb
 - **Item 3:** Cccc
 - **Item 4:** Dddd

Standard Block title

1. **Item 1:** Aaaa
2. **Item 2:** Bbbb
3. **Item 3:** Cccc

CONCLUSION

Subtitle

- **Conclusion 1:** Blablabla
 - **Item 1:** BloBloBlo [Dirac, 1974, Einstein et al., 1935]
 - **Item 2:** Blublublu
- **Conclusion 2:** Blablabla
 - **Item 1:** BloBloBlo
 - **Item 2:** Blublublu
- **Conclusion 3:** Blablabla
 - **Item 1:** BloBloBlo [Feynman, 1948]
 - **Item 2:** Blublublu

ACKNOWLEDGEMENTS

Thank you!



Collaborators

Aaaa Bbbb, PhD
Cccc Dddd, MD

NIH Grants

R01 XX012345
R21 XX678901

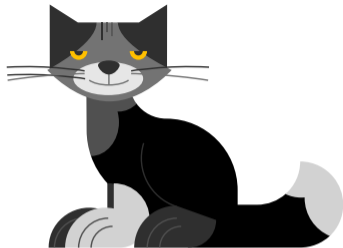
Postdocs

Aaaa Bbbb, PhD (A)
Cccc Dddd, MD

PhD Students

Aaaa Bbbb, PhD (B)
Cccc Dddd, MD




A



B



REFERENCES

-  Dirac, P. (1974).
The principles of quantum mechanics.
Clarendon Press.
-  Einstein, A., Podolsky, B., and Rosen, N. (1935).
Can quantum-mechanical description of physical reality be considered complete?
Physical Review, 47(10):777.
-  Feynman, R. P. (1948).
Space-time approach to non-relativistic quantum mechanics.
Reviews of Modern Physics, 20(2):367.